office or	Station Designation:					4 Character ID:		UTC Date:		
E Surve	395 SIE 0.16 (13-395-0A)					2AY2		11/15/2004		
Marysville	General Location:					Station PID:		UTC Julian Day:		
CalTrans	Hwy 395 PM 0.16 IN Median on top of cut								320	
Project Name:		on Survey Project No.: GPS1988		Station Serial No.:		Session ID:				
Caltrans No	tion Survey			20	070	С				
NAD83 Latitude:		NAD83 Longitude: W 120-00-10.9		NAD83 Ellipsoid Height:		Agency Name: Caltrans (CA. DOT)				
N 39-40-29.7 Session Times:		Faceb		NAVD88 Orthometric Height:		Agency Code: CADT				
UTC LOC		LOCAL (-onr)	Interval 15 Sec.				Operator Name: D. Carlon			
	op 0030 Sch. Start 1		Elevation Mask 15 Deg.	GEOID03 Geoid Height:		For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov				
Receiver Brand and Model: Antenna Code, Brand a							Equipment Package ID:			
Trimble 5700 Trimble Zephyr			yr Geodetic	Geodetic			D2-11			
P/N: 40406-46 P/N: 41249-00							Antenna plumb before session ?			
S/N: 0220308760 S/N: 12606060 Cable Length:			60	,			Antenna plumb after session ?			
Firmware Version:	m 🗆 Other (spe	□ Other (specify):			Antenna oriented to magnetic north?					
Tripod or Antenna Mount (check one): Fixed Height Tripod				ANTENNA HEIGHT			Begin Sessi			
			A = Datum po	A = Datum point to top of tripod			1.800		1.800	
			B = Additiona	B = Additional offset to ARP if any			0.000	0.000 0.000		
				H = Antenna Height = A + B = Datum Point to Antenna Reference Poir			1.800	1.800 1.800		
				Note and/or sketch AN Be VERY EXPLICIT as			Y unusual conditions. to where and how measured!			
Data File Name(s): 07/02 2 0 2 + 0/									eted earlier	
	C. DAT	Visibility obstruction diagram Photographs of station:			□ Attached □ Completed earlier					
(Standard NGS Format = aaaaddds.xxx) 2 AV2320C. DA7 Photographs of station: Attached Completed where aaaa = 4 character ID, ddd = UTC Julian Day, s = Session ID, xxx = file dependent extension Station rubbing:										
5 Digit Weather Code										
Start of Session: OOOOO End of Session: OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO										
Code PROBLEM VISIBILITY TEMPERATURE CLOUD COVER WIND 0 No Problems Good, over 15 miles Normal, 32° F to 80° F Clear, below 20% Calm, under 5 mph										
1 2	-				20% to 70% Moderate, 5 to 15 mph t, over 70% Strong, over 15 mph					
2 - Not Used - Poor, Under 7 miles Cold, below 32° F Overcast, over 70% Strong, over 15 mph Notes, comments, remarks:										
Eller et tol late										
Everyone started late										
						\sqrt{V}	.3.3-	Same and		

